In the Specification:

Please amend the paragraph beginning on page 33, line 20 as follows:

The image in Figure 1 represents the IEF-NP RP HPLC separation of the HEL cell protein lysate and the image in Figure 6 represents the Coomassie blue (CBB) stained 2-D SDS PAGE separation of the same HEL cell line lysate. The pI range for this gel is the same as that used for the Rotofor separation and the molecular weight range is from 8 kDa to 140 kDa. As with the IEF-NP RP HPLC separation a representative sampling of the isolated proteins was identified using enzymatic digestion, MALDI-TOF MS and MSFit methods (*See e.g.*, Rosenfeld *et al.*, Anal. Biochem. 203:173 [1992]). For the target protein mass range of this study (10 kDa - 70 kDa) approximately 188 protein spots are observed on the CBB stained gel, 355 from the CBB stained polyvinylidene difluoride (PVDF) blot, and 652 from the silver stained gel as estimated using BioImage 2D Analyzer Version 6.1 software (Genomic Solutions). The total spot capacity for the 2-D gel separation is estimated to be 2100. The proteins identified from the gel are labeled on the image and also shown in Table 2, below. An image of another 2-D gel separation of HEL cell proteins can be observed via the Swiss-2DPAGE database ~~(*See e.g.*, http://www.expasy.ch; Sanchez *et al.*, Electrophoresis 16:1131 [1995])~~. In addition, it is possible to view the latest protein list for the HEL cell in which 19 protein entries are shown ~~(*See e.g.*, http://www.expasy.ch/cgi-bin/get-ch2d-table.pl)~~.